



# California Department of Forestry and Fire Protection

## INVESTIGATION REPORT

**NAME:** Rice Fire

**CASE NO.** 07-CDF-572

**DATE:** October 23, 2007

**INCIDENT NO.** 07-CA-MVU-010502

**LOCATION:** Rice Canyon Road, San Diego County, CA

### 1 - VIOLATION:

Public Resources Code Section 4293 - Except as otherwise provided in Sections 4294 to 4296, inclusive, any person that owns, controls, operates, or maintains any electrical transmission or distribution line upon any mountainous land, or in forest-covered land, brush-covered land, or grass-covered land shall, during such times and in such areas as are determined to be necessary by the director or the agency which has primary responsibility for the fire protection of such areas, maintain a clearance of the respective distances which are specified in this section in all directions between all vegetation and all conductors which are carrying electric current:

(a) For any line which is operating at 2,400 or more volts, but less than 72,000 volts, four feet.

(b) For any line which is operating at 72,000 or more volts, but less than 110,000 volts, six feet.

(c) For any line which is operating at 110,000 or more volts, 10 feet.

In every case, such distance shall be sufficiently great to furnish the required clearance at any position of the wire, or conductor when the adjacent air temperature is 120 degrees Fahrenheit, or less. Dead trees, old decadent or rotten trees, trees weakened by decay or disease and trees or portions thereof

1 that are leaning toward the line which may contact the line from the side or may  
2 fall on the line shall be felled, cut, or trimmed so as to remove such hazard. The  
3 director or the agency which has primary responsibility for the fire protection of  
4 such areas may permit exceptions from the requirements of this section which  
5 are based upon the specific circumstances involved.  
6



1    **2 - SUMMARY:**

2        On October 22, 2007 at approximately 4:16 AM Tom DAVIS, a resident of the area,  
3        reported a fire in the Rice Canyon area. This fire was identified as the Rice Fire and  
4        eventually burned approximately 9,472 acres, damaging approximately 206 homes,  
5        two commercial properties and 40 outbuildings.

6  
7        On October 23, 2007 I was assigned to conduct an origin and cause investigation  
8        into the Rice Fire. During the course of my investigation I located two Specific  
9        Origin Areas, one on each side of Rice Canyon Road. I located downed power lines  
10       in each Specific Origin Area. During my investigation I eliminated all other causes  
11       for the Rice Fire, determining it to be a power line caused fire.

1    **3 - SUBJECT:**

2        San Diego Gas and Electric/Sempra Energy

3        8330 Century Park Court

4        San Diego, CA 92123

5        San Diego Gas and Electric operates the line which was determined to be the cause  
6        of the Rice Fire.

1 **4 - VICTIMS, WITNESSES & OTHERS:**

2 Victims – During the Rice Fire 206 homes, two commercial properties and 40  
3 outbuildings were destroyed. Reference the Damage Assessment Report for  
4 the details of the losses associated with the Rice Fire and victim information.

5 W-1 Frank DeSILVA

6 Resident

7 [REDACTED]

8 [REDACTED]

9 [REDACTED]

10 DeSILVA observed the fire on the west side of Rice Canyon Road.

11 W-2 Ed JONES

12 Resident

13 [REDACTED]

14 [REDACTED]

15 [REDACTED]

16 [REDACTED]

17 JONES saw the fire on both side of Rice Canyon Road.

18 W-3 Tom DAVIS

19 Resident

20 [REDACTED]

21 [REDACTED]

22 [REDACTED]

23 DAVIS was the first reporting party for the Rice Fire

24 O-1 Fire Captain Specialist Preston FOUTS, ID #2654

25 [REDACTED]

26 [REDACTED]

27 FOUTS assisted with the origin and cause investigation

1. O-2 Joseph TORRES  
2 San Diego Gas and Electric  
3 Construction Supervisor – Electric  
4 571 Escondido Street, SD1445  
5 Escondido, CA 92029  
6 TORRES was present when I collected Item #'s 1-4 and was issued a property  
7 receipt  
8 O-3 Larry DAVIS  
9 Sempra Energy  
10 Managing Attorney  
11 101 Ash Street  
12 San Diego, CA 92101  
13 (619) 517-9424  
14 O-4 Larry HALL  
15 Electrical Engineer  
16 8575 Renown Drive  
17 San Diego, CA 92119  
18 [REDACTED]  
19 [REDACTED]  
20



**5 - EVIDENCE:**

P-1 MG thru P-102 MG Photographs taken on October 23, 2007

P-1 MG thru P-9 MG Photographs taken on October 24, 2007

Item #1 – Section of power line taken from west side of Rice Canyon Road, adjacent to Specific Origin Area #2.

Item #2 – Section of power line taken from north side of Specific Origin Area #2

Item #3 – Section of power line taken from adjacent of Specific Origin Area #1

Item #4 – Section of power line taken from adjacent to Specific Origin Area #1

A property receipt was issued to O-2 Joseph TORRES for the above items of evidence on October 24, 2007. The above items of evidence were then transferred to the CAL-FIRE evidence locker at Monte Vista Headquarters on October 25, 2007.

1 **6 - CONDITIONS:**

2 Relative Humidity: Palomar @ 3:15 AM – 13%

3 Temperature: Palomar @ 3:15 AM - 48° Fahrenheit

4 Valley Center @ 4:13 AM - 68° Fahrenheit

5 Wind Direction: Palomar – ESE

6 Valley Center – ENE

7 Wind Speed: Palomar 18 MPH, gust to 24 MPH

8 Valley Center 24 MPH, gust to 47 MPH

9 Aspect: SOA #1 – North

10 SOA #2 - Flat

11 Slope: SOA #1 – Moderate slope

12 SOA #2 - Flat

13  
14 The above weather conditions were obtained via the Remote Automated Weater  
15 Station (RAWS) located at Valley Center, CA and Palomar, CA. The Palomar  
16 Station data was obtained at approximately 3:15 AM, and the Valley Center Station  
17 data was obtained at approximately 4:13 AM on October 22, 2007.

18  
19 Additionally, a red flag warning was in effect for the San Diego County area.

20 Multiple fires were burning throughout Southern California during the time.

**7 - EQUIPMENT:**

The equipment associated with the cause of the Rice Fire was a 12 KV distribution line operated by San Diego Gas and Electric. The effected span was between Pole #112340 and Pole #213072. Sections of the effected power line were collected as evidence, Items #1-4.

1    **8 - PROPERTY:**

2        The Rice Fire burned approximately 9,472 acres before being contained. During the  
3        course of the fire approximately 206 homes, two commercial properties and 40  
4        outbuildings were destroyed. For additional information relating to the damages  
5        suffered during the Rice Fire reference the Damage Assessment Report.



1 **9 - NARRATIVE:**

2 On October 22, 2007 at approximately 4:16 AM W-3 Tom DAVIS reported a  
3 vegetation fire to the San Diego Unit on Rice Canyon Road near "Deadmans  
4 Curve." This fire is identified as the Rice Fire, and eventually burned approximately  
5 9,472 acres before being contained.  
6

7 On October 23, 2007 I was assigned to conduct an Origin and Cause investigation  
8 for the Rice Fire. I met with O-1 Fire Captain Specialist Preston FOUTS on Rice  
9 Canyon Road, inside of the fire area. I learned from FOUTS he had spoken with  
10 witnesses to the fire start who identified the general area where the fire had  
11 originated.

12 *Perimeter Search*

13 During the perimeter search of the fire area, I identified witnesses to be interviewed  
14 and located downed power lines in the area, later identified as the two Specific  
15 Origin Areas. I also observed indicators which showed the General Origin Area as  
16 being located on the east side of the fire, on both sides of Rice Canyon Road.  
17

18 *Origin Determination*

19 I entered the burned area on the east side of Rice Canyon Road and observed  
20 indicators which showed an advancing fire. These indicators included angle of char,  
21 staining on rocks and areas of protection. I also observed areas of freezing, which  
22 indicated wind direction. I determined the General Origin Area included both sides  
23 of Rice Canyon Road, near the heel of the fire.  
24

25 I first entered the area on the east side of Rice Canyon Road and observed  
26 indications of an advancing fire. These indicators included angle of char on trunks  
27 of trees, angle of char on brush, staining on rocks, and damage differential. I  
28 identified the initial run, advancing fire, and marked these indicators with red flags. I  
29 continued in a "S" pattern, observing indicators of a lateral moving fire. These  
30 indicators included damage differential and comparing areas of protection with

1 exposed areas. I identified these areas as the flanks of the fire and marked them  
2 with yellow colored flags.

3  
4 I continued to an area where I began to observe indications of a backing fire. These  
5 indicators included die-out patterns, areas of protection and staining on rocks. I  
6 marked these areas with blue colored flagging. I identified this area where the fire  
7 transitioned from advancing to backing and where the two flanks came together as  
8 the Specific Origin Area #1.

9  
10 I then entered the burned area on the west side of Rice Canyon Road to an area  
11 where I observed indications of an advancing fire. These indicators included  
12 staining on objects with in the burn, areas of protection and angle of char on brush  
13 and small trees. I marked these indicators with red colored flags. I followed these  
14 indicators back in a "S" pattern, where I also observed indications of a lateral moving  
15 fire. These indicators included areas of protection and damage differential. I  
16 marked these indicators with yellow colored flags.

17  
18 I continued to an area where I observed indications of a backing fire. I observed  
19 die-out patterns, staining and cupping. I identified this area where the fire  
20 transitioned from an advancing fire to a backing fire and where the two flanks came  
21 together as the Specific Origin Area #2. Within these two Specific Origin Areas I  
22 completed the following cause elimination analysis.

23  
24 *Cause Exclusion*

25 Lightning – The skies were clear and Santa Ana wind conditions were present.

26 There were no thunder heads observed while I was at the scene. Additionally, I  
27 did not observe any signs of lightning strikes on the trees adjacent to the Specific  
28 Origin Areas located. Based on the above I eliminated a lightning caused fire.

29 Spontaneous Combustion – During my investigation I did not observe any debris  
30 piles, or remnants of debris, in the Specific Origin Areas which could have



1 contributed to the cause of the fire. There were no piled organic materials  
2 typically associated with spontaneous combustion caused fires. Based on the  
3 above facts I eliminated spontaneous combustion as a cause for the fire.

4 Campfire – While examining the Specific Origin Areas of the Rice Fire and during  
5 the perimeter search I did not observe any remnants of campfires, or areas  
6 where camping occurs. There were no rock rings, piles of firewood or other  
7 signs of a campfire caused fire. Based on the above facts I eliminated a  
8 campfire as the cause for the fire.

9 Smoking – During my investigation I did not locate any cigarette butts or other  
10 smoking related materials in either Specific Origin Area. Specific Origin Area #1  
11 is located uphill from Rice Canyon Road in an area where it is impossible for a  
12 discarded cigarette from the roadway to come to rest. Specific Origin Area #2 is  
13 located across a creek from the roadway. There is a gated dirt road which runs  
14 north of Specific Origin Area #2, however the road was overgrown and did not  
15 support frequent, if any, vehicle traffic. Based upon the above facts I eliminated  
16 smoking as a cause for the fire.

17 Debris Burning – I did not observe any signs of debris burning in the area. I did not  
18 observe any burn barrels, piled debris, or other indication of debris burning being  
19 conducted in the area. San Diego also currently has a burn ban in effect which  
20 prohibits debris burning. Based upon the above facts I eliminated debris burning  
21 as a cause for the fire.

22 Vehicles – Both Specific Origin Areas were located away from Rice Canyon Road. I  
23 observed no recent signs of vehicle traffic thru the Specific Origin Areas.  
24 Specific Origin Area #1 was in-accessible to vehicle due to the rocky terrain and  
25 vegetation. Additionally, I swept both Specific Origin Areas with a magnet and  
26 did not recover any carbon particles associated with vehicle caused fires. I did  
27 not observe any remnants of catalytic converter components within either  
28 Specific Origin Area. Based upon the above facts I eliminated vehicles as a  
29 cause for the fire.

30 Equipment use – I did not observe any signs of equipment use within either Specific

1 Origin Area. There were signs of recent tree work adjacent to Specific Origin  
2 Area #2, however there was burned fuels underneath of the piled logs; and the  
3 logs were undamaged by fire, which indicated the work occurred post-fire. I did  
4 not observe any signs of strike marks on rocks, any track marks associated with  
5 heavy equipment, or any other signs of equipment use. Based upon the above  
6 facts I eliminated equipment use as a cause for the fire.

7 Railroad – There were no railroads in the area where the Rice Fire originated which  
8 could have contributed to the cause of the fire. Based on the above facts I  
9 eliminated railroads as contributing to the cause of the fire.

10 Fireworks – During my investigation I did not observe any remnants of fireworks in  
11 either Specific Origin Area. I did not observe any signs typically associated with  
12 the use of fireworks which would include discolored areas where they were  
13 launched from, eyewitness statements or fireworks packaging in the area.  
14 Based upon the above facts I eliminated a fireworks caused fire.

15 Playing with Fire – The Rice Fire was first reported at approximately 4:16 AM, which  
16 is a time children are typically at home. I did not observe any forts or play areas  
17 in either specific origin area which are typically associated with playing fire  
18 caused fires. I did not observe any debris which would indicate the area where  
19 the fire occurred is frequented by children. Based upon the above facts I  
20 eliminated a playing with fire caused fire.

21 Power lines – During my investigation of Specific Origin Areas #1 and #2 I located  
22 downed power lines. Each line showed areas of spackling and arcing. Witness  
23 statements place the fire as being small in size near the areas I identified as the  
24 Specific Origin Areas and the power going out between 4:00 and 4:15 AM, which  
25 correlates to the estimate provided by SDG&E. During the course of the  
26 investigation I eliminated all other causes for the fire, determining the Rice Fire to  
27 be a power line caused fire.

28 Glass refraction – During my investigation I did not observe any pieces of glass or  
29 reflective objects in either Specific Origin Area. I observed no pieces of debris,  
30 or reflective materials during the perimeter search or during my investigation of



1 the Specific Origin Areas which could have contributed to the cause of the fire.  
2 Additionally, based on the time the fire occurred and on the above facts I  
3 eliminated a glass refraction caused fire.

4 Incendiary – Based upon witness statements, my observations of the downed power  
5 lines located in both Specific Origin Areas I eliminated an arson caused fire. I  
6 did not locate any incendiary devices in either Specific Origin Area. Both  
7 Specific Origin Areas were located a distance from the roadway, in areas where  
8 no trails or easy access could be made. There were no indications this was an  
9 arson caused fire, and based upon the above facts I eliminated an arson caused  
10 fire.

#### 11 12 *Interviews*

13 I first interviewed W-1 Frank DeSILVA on October 23, 2007. He said he was up at  
14 approximately 4:10 AM on October 21, 2007 and saw sparks coming from the area  
15 later identified as Specific Origin Area #2, but he didn't know what they were coming  
16 from. His friend "Bob" came up to his house to tell him about the fire. When he first  
17 saw the fire he estimated it was twenty-feet in size and around the pole with the  
18 transformer on the west side of Rice Canyon Road.

19  
20 On October 23, 2007 I also met with W-2 Ed JONES at his residence. JONES said  
21 he woke up on October 22, 2007 at approximately 3:00 AM. He was watching TV  
22 and he said the power went out at approximately 4:05 AM. He then went outside of  
23 his residence and saw fire below the upper pole and to the right of it by the lower  
24 pole. These areas he described lined up with the Specific Origin Areas #1 and #2 I  
25 previously identified. I photographed the view from JONES residence, where he  
26 described seeing the fires. He described the upper fire as being more intense than  
27 than the lower fire.

#### 28 29 *October 24, 2007*

30 On October 24, 2007 I returned to the Rice Canyon Fire where I met O-2 Joseph

1 TORRES and SDG&E representative. SDG&E was re-stringing the lines in the Rice  
2 Canyon area. I asked TORRES to assist me in identifying damage to the lines in  
3 both Specific Origin Areas. TORRES described the spackling I observed on the  
4 lines adjacent to Specific Origin Area #2 as indicative of the line coming in contact  
5 with vegetation in the area. We also looked at the beading and breaks in the line  
6 near Specific Origin Area #1. He described the break in the line as looking like it  
7 occurred in an area where the spackling occurred. TORRES also said he believed  
8 the power had gone out in the area approximately 4:00 AM on October 22, 2007.  
9

10 I also interviewed W-3 Tom DAVIS via telephone. DAVIS was the first 911 caller for  
11 the Rice Fire. He said he left his house at approximately 4:00 AM on October 22,  
12 2007. When he left his house the power was on. It was between 4:00 AM and 4:15  
13 AM same date when he saw the fire. He described the fire as being twenty to thirty  
14 feet off of the road and seven to eight feet in diameter by an oak tree. He described  
15 the fire as on the west side of Rice Canyon Road by a big tree. He described fifteen  
16 foot high flames on the north side of the tree. He described the flames as looking  
17 really hot. The area DAVIS described matches with the area where I located  
18 Specific Origin Area #2.  
19

20 I also spoke with O-4 Larry HALL from SDG&E via telephone. We were working  
21 towards obtaining records relating to both the Witch Fire and the Rice Fire. He  
22 asked if I had any information on the cause of the Rice Fire, and I said it was a  
23 power line caused fire. He replied "I know that."  
24

25 *November 2, 2007*

26 On November 2, 2007 I met with members from SDG&E regarding the Rice Fire and  
27 the Witch Fire. HALL stated they are attempting to retrieve the tree information for  
28 the effected trees adjacent to the Specific Origin Area #2. I did learn the area  
29 surrounding the line which caused the Rice Fire had been inspected in July 2007 for  
30 trees which needed to be trimmed. The sycamore tree identified adjacent to



1 Specific Origin Area #2 was determined to be in compliance with no need for any  
2 priority work. Davey Tree also inspected the tree and determined the tree to be  
3 healthy and in compliance. On September 1, 2007 Davey Tree received a full  
4 package of scheduled work to be completed in the area, and the work was  
5 supposed to be completed prior to November 1, 2007.

## 7 **Opinions & Conclusions**

8 Based on my training, experience, witness statements and observations made at the  
9 scene I determined the Rice Fire to be a power line caused fire. I located downed  
10 power lines in each Specific Origin Area and each Specific Origin Area was  
11 correlated by witness statements and a second investigator. I observed arcing and  
12 spackling on the lines near each Specific Origin Area, which is indicative of the lines  
13 being energized. Also, SDG&E records indicate the lines were energized when the  
14 fire occurred. During the course of my investigation I eliminated all other causes for  
15 the fire.

1 **10 - ATTACHMENTS:**

- 2 a. Photographs P-1 MG thru P-102 MG Photographs taken on October 23, 2007  
3 b. Photographs P-1 MG thru P-9 MG Photographs taken on October 24, 2007  
4 c. Sketch of Specific Origin Areas #1 and #2  
5 d. Crystal Report for 07-CA-MVU-010502  
6  
7

8 *Case Disposition*

9 This case remains open and as additional information and testing is conducted  
10 the information will be attached in supplemental reports.

**INVESTIGATING OFFICER:**



7-1-2008

Signature

Date

**Matthew Gilbert, ID #22  
Fire Captain Specialist  
210 W. San Jacinto Avenue  
Perris, CA. 92570  
(951) 940-6900**





## Attachment A



P-1 MG Overall view of angle of char showing advancing fire, east side of Rice Canyon



P-2 MG Overall view of indicators showing advancing fire





P-3 MG View of exposed side



P-4 MG View of protected side





P-5 MG View of angle of char showing advancing fire



P-6 MG View of leaf freeze, showing wind direction





P-7 MG Close-up view of leaf freeze



P-8 MG View of end of power line



07-CA-MVU-010502 Rice Fire



P-9 MG View of arcing on power line



P-10 MG Close-up view of arcing





P-11 MG Close-up view of arcing



P-12 MG Close-up view of arcing





P-13 MG View of fire area



P-14 MG View of broken power line



07-CA-MVU-010502 Rice Fire



P-15 MG View of power line



P-16 MG View of beading on power line





P-17 MG View of angle of char showing advancing fire



P-18 MG View of angle of char showing advancing fire





P-19 MG View of angle of char showing advancing fire



P-20 MG View of angle of char showing advancing fire





P-21 MG Overall view of rocks used to show advancing fire



P-22 MG View of protected side of rock



07-CA-MVU-010502 Rice Fire



P-23 MG View of exposed side of rock



P-24 MG Used to separate photos





P-25 MG Overall view of Origin #1, with flags



P-26 MG Overall view of advancing indicators





P-27 MG View of angle of char, showing advancing fire



P-28 MG View of white ash, showing advancing fire



07-CA-MVU-010502 Rice Fire



P-29 MG Overall view of Specific Origin Area, with flagging



P-30 MG Overall view of Specific Origin Area





P-31 MG View of lateral movement of fire, exposed side



P-32 MG View of protected side





P-33 MG View of lateral fire, exposed side



P-34 MG View of protected side



07-CA-MVU-010502 Rice Fire



P-35 MG View of backing fire, exposed side



P-36 MG View of backing fire, protected side



07-CA-MVU-010502 Rice Fire



P-37 MG View of backing fire, with power lines marked with white flags



P-38 MG Overall view of backing indicators



07-CA-MVU-010502 Rice Fire



P-39 MG View of damage differential, showing backing fire



P-40 MG View of damage differential, showing backing fire



07-CA-MVU-010502 Rice Fire



P-41 MG View of damage differential, showing lateral fire



P-42 MG View of advancing fire from SOA, protected side



07-CA-MVU-010502 Rice Fire



P-43 MG View of exposed side



P-44 MG Close-up view of exposed side



07-CA-MVU-010502 Rice Fire



P-45 MG View of SOA



P-46 MG View of SOA



07-CA-MVU-010502 Rice Fire



P-47 MG View of power line



P-48 MG View of power line



07-CA-MVU-010502 Rice Fire



P-49 MG View of SOA with power line



P-50 MG Close-up view of power line



07-CA-MVU-010502 Rice Fire



P-51 MG View of arcing on power line



P-52 MG View of arcing and damage to power line



07-CA-MVU-010502 Rice Fire



P-53 MG View of arcing and damage to power line



P-54 MG View of power line



07-CA-MVU-010502 Rice Fire



P-55 MG View of downed power line, south of SOA



P-56 MG View of damage to power line



07-CA-MVU-010502 Rice Fire



P-57 MG View of beading on end of power line



P-58 MG Close-up view of damage to power line



07-CA-MVU-010502 Rice Fire



P-59 MG View of beading on end of power line



P-60 MG Close-up view of beading



07-CA-MVU-010502 Rice Fire



P-61 MG Close-up view of beading



P-62 MG Overall view of second origin, on west side of Rice Canyon



07-CA-MVU-010502 Rice Fire



P-63 MG Overall view of advancing indicators, north of SOA



P-64 MG View of protected side of indicator



07-CA-MVU-010502 Rice Fire



P-65 MG View of exposed side of indicator



P-66 MG View of exposed side of indicator, showing advancing fire



07-CA-MVU-010502 Rice Fire



P-67 MG View of protected side of indicator



P-68 MG View of angle of char on ladder



07-CA-MVU-010502 Rice Fire



P-69 MG View of angle of char, showing advancing fire



P-70 MG View of Pole #112340



07-CA-MVU-010502 Rice Fire



P-71 MG Overall view of Pole #112340



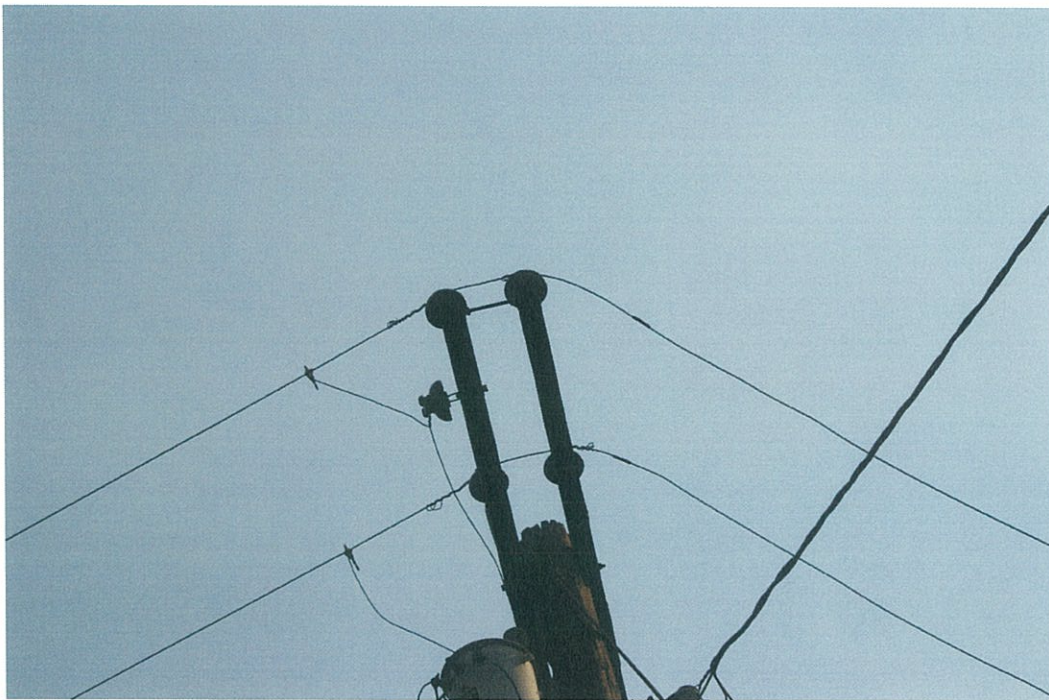
P-72 MG View of top of Pole #112340



07-CA-MVU-010502 Rice Fire



P-73 MG View of transformers on Pole #112340



P-74 MG View of connections on Pole #112340



07-CA-MVU-010502 Rice Fire



P-75 MG View of connections on Pole #112340



P-76 MG View of lateral movement, SOA in background



07-CA-MVU-010502 Rice Fire



P-77 MG View of exposed side of previous indicator



P-78 MG View of melted plastic, showing lateral movement of fire



07-CA-MVU-010502 Rice Fire



P-79 MG Close-up view of melted plastic



P-80 MG Overall view of advancing indicator



07-CA-MVU-010502 Rice Fire



P-81 MG Close-up view of cupping



P-82 MG Overall view of indicator showing advancing fire



07-CA-MVU-010502 Rice Fire



P-83 MG Close-up view of cupping



P-84 MG View of downed power lines



07-CA-MVU-010502 Rice Fire



P-85 MG View of downed power line, in SOA



P-86 MG Overall view of downed power line



07-CA-MVU-010502 Rice Fire



P-87 MG Close-up view of arcing on power line



P-88 MG Close-up view of arcing on power line



07-CA-MVU-010502 Rice Fire



P-89 MG View of power line hanging on west side of Rice Canyon Road



P-90 MG Close-up view of arcing on power line





P-91 MG Close-up view of arcing



P-92 MG Overall view of downed power line



07-CA-MVU-010502 Rice Fire



P-93 MG Close-up view of damage power line



P-94 MG Close-up view of damaged power line



**Attachment B**



07-CA-MVU-010502 Rice Fire



P-1 MG View of Item #1



P-2 MG View of Item #2



07-CA-MVU-010502 Rice Fire



P-3 MG View of area where lines traveled through trees



P-4 MG View of work done to sycamore tree



07-CA-MVU-010502 Rice Fire



P-5 MG View of cut sycamore logs



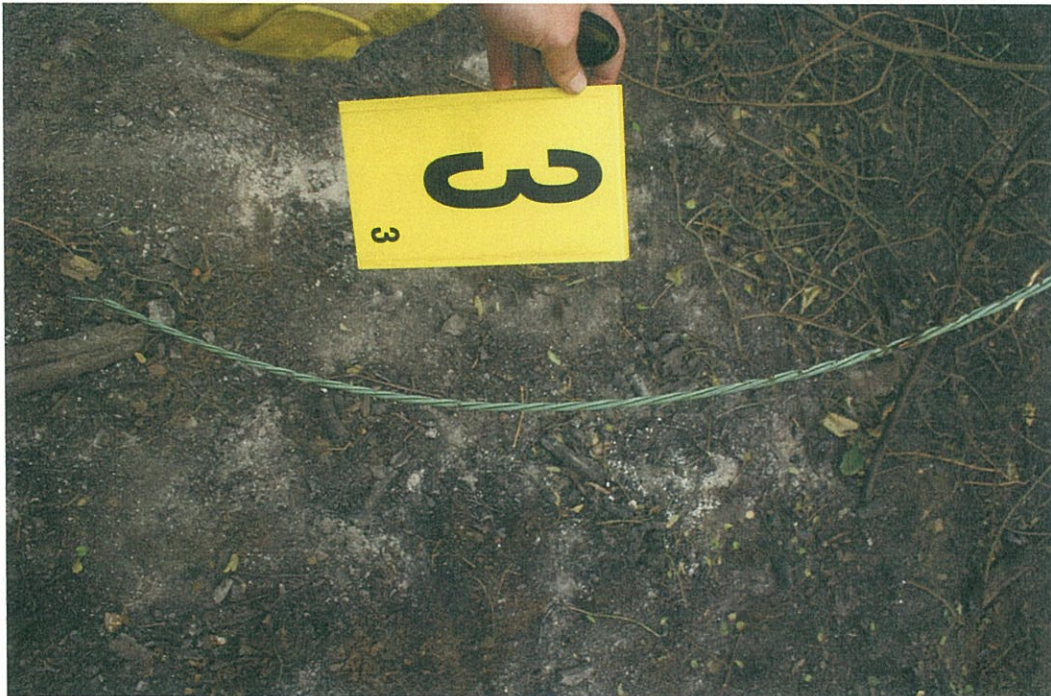
P-6 MG View of area where sycamore was cut



07-CA-MVU-010502 Rice Fire



P-7 MG View of damaged oak



P-8 MG View of Item #3



07-CA-MVU-010502 Rice Fire



P-9 MG View of Item #4

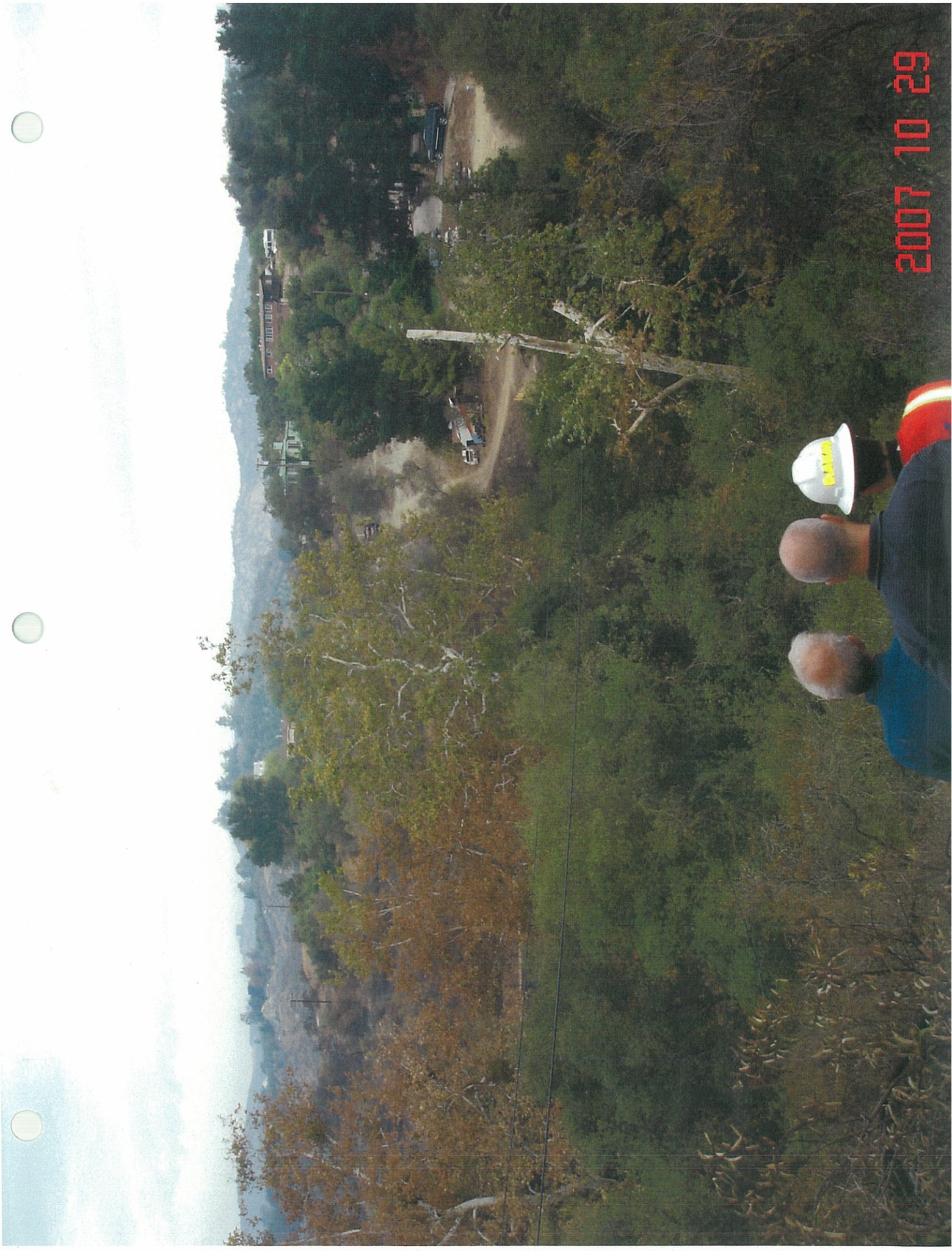


2007 10 29





2007 10 29





**Attachment C**





# SUPPLEMENTARY INVESTIGATION REPORT

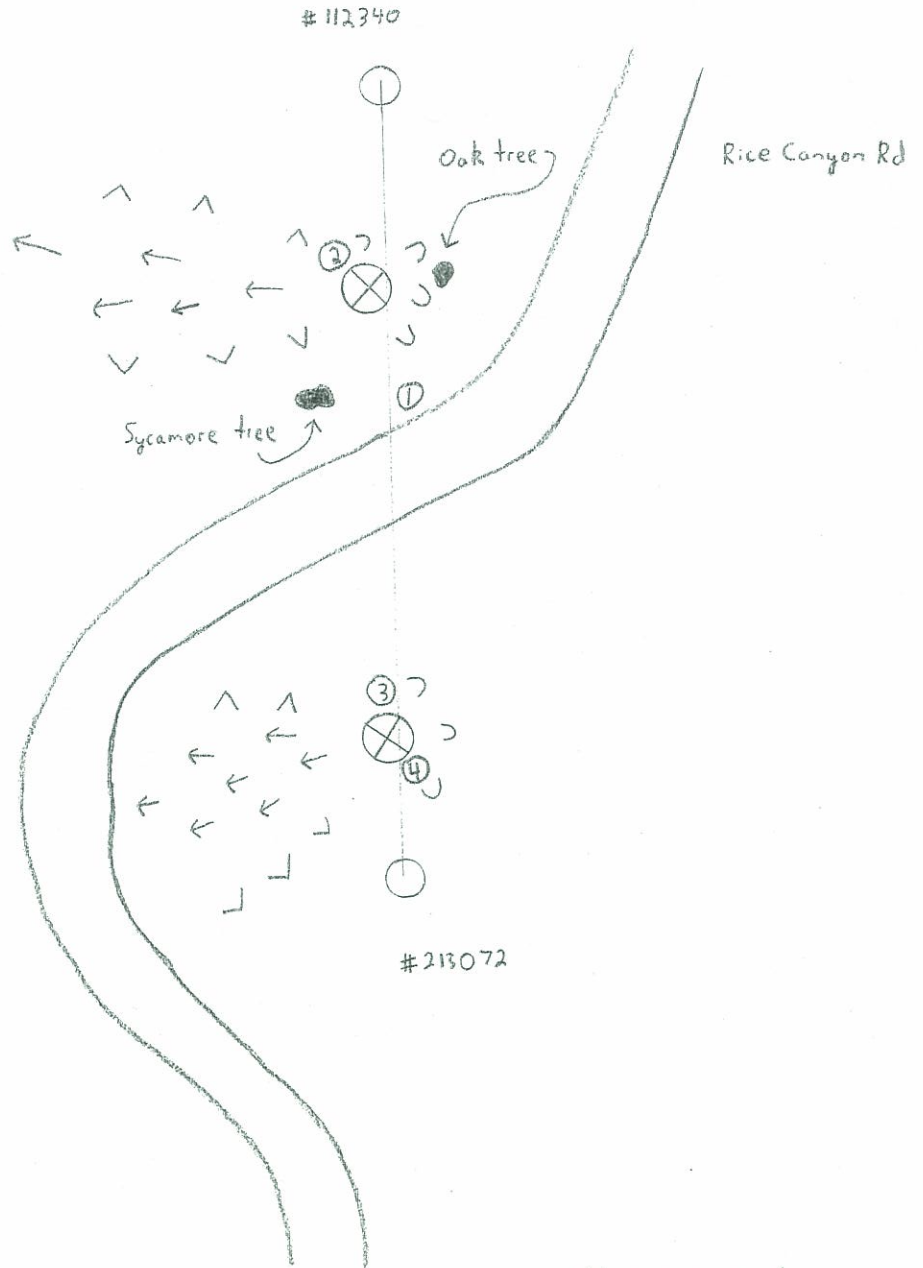
STATE OF CALIFORNIA  
DEPARTMENT OF FORESTRY AND  
FIRE PROTECTION

ORIGINATORS CASE NUMBER

07-CDF-572

ORDER NUMBER

CASE TITLE	MONTH	DATE	YEAR	COUNTY	REG	RU	INCIDENT #
Rice Fire	Oct	22	2007	San Diego	CSR	MVU	010502



⊗ Specific Origin Area

↑ Advancing

△ Lateral

U Backing

① Evidence Items

\* Not to Scale

COPIES TO  
RU ☒ REG ☐ HQ ☐ DA ☐ AG ☐ OTHER ☐

INVESTIGATION STATUS  
CLOSED ☐ CONTINUING ☐ OTHER ☐

PRINTED NAME OR REPORTING OFFICER  
Matthew Gilbert ID #22

SIGNATURE OF REPORTING OFFICER  
*Matthew Gilbert*

OFFICER'S TITLE  
FCS

DATE OF REPORT  
5-3-2008



**Attachment D**





California Department of Forestry  
and Fire Protection  
Interagency Report of Incident and Dispatch Action

Incident Number: 07-CAMVU 010502  
Incident Name: RICE  
Event Number: 07010865

Detail Report-All Segments

Incident Location

Incident Status: ONS

Location:	1162 RICE CANYON RD ,RAINBOW	Apartment:	
Lo Cross:	8899 BLK CLEARWATER RD	Hi Cross:	8899 BLK RANCHO TAZA RD
City:	RAINBOW	County:	SAN DIEGO
Loc Com:	AT DEADMAN'S CURVE	Map Page:	999_A7
Latitude:	33.392820	Agency:	CAMVU
Longitude:	-117.142462	Jurisdiction:	CAMVU
Legal:	13_T09S_R03W_S	DPA Agency:	CAMVU
UTM:	11 486751 3694845	Dispatch Zone:	2
		Battalion:	1
		Resp. Area:	H5
		Atom:	H5
LEGAL	13_T09S_R03W_S		0

Reporting Party Information

Caller Name:	TOM DAVIS	Caller Phone:	909-648-7331
Caller Loc:		Call Source:	1615

Incident Type/Response Information

Incident Type:	FIRE, WILDLAND	Response Plan:	FWL2
Dispatch Level:	M	Response Level:	1

Incident Date/Time Summary

Incident Call Rec.:		Personnel ID	CAD Workstation
Incident Keystroke:	10/22/2007 4:16:52	DCASTER	MVUCAD03
Incident Entry:	10/22/2007 4:17:34	SFOSTER	MVUCAD01
Incident Dispatch:	10/22/2007 5:00:36		
Incident Closed:	10/22/2007 4:32:16		

Fire Information

Status:	Contained:	Controlled:
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Time Summary:						
WAI	CLS	WAI	GEN	DSP	ENR	ONS
4:17.34	4:32.16	4:55.26	5:00.36	5:17.20	5:17.33	6:01.27
AAC	DSP	ONS				
20:33.07	17:11.39	17:31.41				





California Department of Forestry  
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Interagency Report of Incident and Dispatch Action

Incident Number: 07-CAMVU 010502

Incident Name: RICE

Event Number: 07010865

Detail Report-All Segments

Unit Status Details

B3310

DSP 17:11:39	ONS 17:31:41
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B3317

DSP 5:17:20	ENR 5:17:33	ONS 6:01:27	AV 6:17:09
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BR6761

DSP 7:31:11	ONS 7:31:29	RTQ 15:43:03	AIQ 15:43:05
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E3354C

DSP 22:35:24	ENR 22:35:37	ONS 23:16:46	RTQ 23:44:15	ONS 23:48:07	AIQ 1:10:07
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E6611

DSP 5:44:05	AIQ 5:45:36
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ME6611

DSP 5:45:43	ENR 5:55:46	ONS 6:42:24	RTQ 5:02:23	ONS 5:23:47	AIQ 20:33:07
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California Department of Forestry  
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Interagency Report of Incident and Dispatch Action

Incident Number: 07-CAMVU 010502

Incident Name: RICE

Event Number: 07010865

### Detail Report-All Segments

#### Incident Remarks:

10/22/2007	5:21:12	NORTH COMMAND 5	SKING
10/22/2007	5:59:32	WELL ESTABLISHED FIRE ON BOTH SIDES OF RICE CANYON PRIORITY IS TO PUT FIRE OUT ON EAST SIDE OF RICE CANYON RD EVACUATIONS TO I-15 AND HWY 76	DCASTER
10/22/2007	10:47:03	1865 responding\	GWHITE
10/22/2007	10:55:27	e1868 en route	GWHITE
10/22/2007	17:21:47	REQUESTING AIRCRAFT FROM HARRIS FIRE ,REQUEST DENIED DUE TO HARRIS BEING A HIGHER PRIORITY	DHOWELL
10/22/2007	17:23:10	TYPE 2 HELICOPTER (212 AH) SEN TO RICE FIRE	DHOWELL
10/22/2007	17:44:16	MADE CALLS TO NORTH COMM TO ADVISE FIRE COULD ENCROUCH INTO THEIR AREA	DHOWELL
10/22/2007	17:47:19	NOTIFICATIONS: NORTH COMM- SPOKE WITH LESLIE (ADMINISTRATOR) AND ADVISED THAT THE FIRE MIGHT POSSIBLY HEAD INTO VISTA SOMETIME TONIGHT. CONTACT NUMBER 858-756-3006- ASK FOR LESLIE OR AN ADMINISTRATOR.	DHOWELL
		SAN DIEGO SHERIFF: SPOKE WITH CURRAN AT THE EMERGENCY SERVICES CENTER. WITH NOTIFICATION FOR VISTA AREA AND POSSIBLE FIRE MOVEMENT INTO THE AREA. CONTACT NUMBER 858-565-3462	
		OCEANSIDE PD- SPOKE WITH LAUARA- OPERATOR 1134 AND ADVISED THAT FIRE HAS POTENTIAL TO MOVE INTO OCEANSIDE THIS EVENING.	
10/22/2007	18:23:04	12 S/T TYPE ONE ENGINES PLACED UP TO SOPS , SHOULD BE FILLED BY RIVERSIDE	DHOWELL
10/22/2007	18:26:18	CONTACTED POLICE CHIEF ROB DUNNAM TO TIE HIM HIM WITH I/C OF RICE FIRE	DHOWELL
10/22/2007	18:31:21	3316 NOW RICE IC B1711 NOW RICE PLANS	DHOWELL
10/23/2007	9:02:44	north Cmm called, structure threatned los olisis X camino Olisos, 2460 Hobbet ln, Spot fire live oak @ gum tree, Tierra Roja Dr. @ E. Mission	SFOSTER
10/23/2007	10:50:32	rainbow valley loosing water pressure per water department	SFOSTER
10/23/2007	11:36:33	rice cn road flare up mm 2.2 per chp.	SFOSTER
10/23/2007	16:15:18	spot fire behind paula temecula	SFOSTER
10/24/2007	9:13:43	div x is the priority for the day	SFOSTER
10/24/2007	9:42:33	coloum showing over by macadema sending untis to check it out	SFOSTER
10/24/2007	9:43:43	north flank west side of san margurita drainage priority for air craft today.	SFOSTER
10/24/2007	9:57:28	activate mandatory evacuation plan for rainbow glen to riverside county line, includes deluz & Sandy creek.	SFOSTER
10/24/2007	10:14:33	notify riverside co that the fire is almost to the the county line.	SFOSTER
10/24/2007	11:06:04	Air attack update: north edge of fire: Helo's holding the fire in check at this time no threat to power lines to north. Was only able to do limited work with tanker 90. Got smoked in very quickly.	SFOSTER
10/24/2007	13:44:13	on shore flow is affecting the south end of the fire.	SFOSTER
10/24/2007	14:00:14	Confirm with SDGE that firn and citrus are de-energized. wires are down on firn.	SFOSTER
10/24/2007	14:12:53	so reporting power pole fire dos dios and wilks	SFOSTER
10/24/2007	14:44:15	re-energizing powerline north of live oak.	SFOSTER
10/24/2007	15:13:49	air attack reportig spot fire (unknown location) Helo tack crew working way into it.	SFOSTER
10/24/2007	15:24:12	rice communications on air	SFOSTER





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Incident Name: RICE

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Detail Report-All Segments

10/24/2007	16:57:58	Air attack: winds are out of 270 degrees @ 7mph at ramona	SFOSTER
10/24/2007	17:54:26	aircraft off the rice incident for the evening.	SFOSTER
10/25/2007	8:46:56	del rio & vista glen per branch working flare up	SFOSTER
10/25/2007	9:10:40	from air attack; went around all three branches, everything looks cold don't see any targets for helo. will be returning to ramona aab standing by	SFOSTER
10/25/2007	9:56:43	from Branch: Live oak area to be re-energized by SDGE	SFOSTER
10/25/2007	14:09:45	ZULU ASKING FOR AIR SUPPORT FOR ON DIV.	SFOSTER
10/25/2007	14:39:50	rice comm reporting flare up on mission /rose. units enroute to div W	SFOSTER
10/27/2007	9:33:26	RED MTN RPTR HAS BROKEN PART RUNNING ON MOBILE REPEATER AND PROPANE 1/3 REMAINING B3309 NOTIFIED	DHOWELL





California Department of Forestry  
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Interagency Report of Incident and Dispatch Action

Incident Number: 07-CAMVU 010502

Incident Name: RICE

Event Number: 07010865

Detail Report-All Segments

LOCVER	10/22/2007	4:16:59	DCASTER	MVUCAD03
ENTRY	10/22/2007	4:17:34	DCASTER	MVUCAD03
SUGDEF	10/22/2007	4:17:46		
1 CoverBC - B3317, Level 1, Path: A 1 AA, Path: A 2 T, Path: A 2 C, Path: G 4 E*CDF, Path: G 2 HC, Path: G 1 D, Path: G 3 E*USFS				
SUGG	10/22/2007	4:17:46		
Primary: E1062.*_[ENG3]#7, IOF._[PRV]#25				
SUGG	10/22/2007	4:17:46		
Nearby: AA330._[A/A]#3, AA500._[A/A]#3, T70._[A/T3]#3, T71._[A/T3]#3, C10._[HEL2]#4, C12._[HEL2]#4, E3381._[ENG3]#7, D3346._[DOZ2]#20, E3374._[ENG3]#34				
SUGG	10/22/2007	4:17:46		
Alternate: W6665._[W/T1]#11				
SUGDEF	10/22/2007	4:19:49		
1 CoverBC - B3317, Level 1, Path: A 1 AA, Path: A 2 T, Path: A 2 C, Path: G 5 E*CDF, Path: G 2 HC, Path: G 1 D, Path: G 3 E*USFS				
SUGG	10/22/2007	4:19:49		
Primary: IOF._[PRV]#25				
SUGG	10/22/2007	4:19:49		
Nearby: AA330._[A/A]#3, AA500._[A/A]#3, T70._[A/T3]#3, T71._[A/T3]#3, C10._[HEL2]#4, C12._[HEL2]#4, E1062.*_[ENG3]#7, E3381._[ENG3]#7, D3346._[DOZ2]#20, E3374._[ENG3]#34				
SUGDEF	10/22/2007	4:20:06		
1 CoverBC - B3317, Level 1, Path: A 1 AA, Path: A 2 T, Path: A 2 C, Path: G 5 E*CDF, Path: G 2 HC, Path: G 1 D, Path: G 3 E*USFS				
SUGG	10/22/2007	4:20:06		
Primary: IOF._[PRV]#25				
SUGG	10/22/2007	4:20:06		
Nearby: AA330._[A/A]#3, AA500._[A/A]#3, T70._[A/T3]#3, T71._[A/T3]#3, C10._[HEL2]#4, C12._[HEL2]#4, E1062.*_[ENG3]#7, E3381._[ENG3]#7, D3346._[DOZ2]#20, E3374._[ENG3]#34				
SUGDEF	10/22/2007	4:21:05		
1 CoverBC - B3317, Level 1, Path: A 1 AA, Path: A 2 T, Path: A 2 C, Path: G 5 E*CDF, Path: G 2 HC, Path: G 1 D, Path: G 3 E*USFS				
SUGG	10/22/2007	4:21:05		
Primary: IOF._[PRV]#25				
SUGG	10/22/2007	4:21:05		
Nearby: AA330._[A/A]#3, AA500._[A/A]#3, T70._[A/T3]#3, T71._[A/T3]#3, C10._[HEL2]#4, C12._[HEL2]#4, E1062.*_[ENG3]#7, E3381._[ENG3]#7, D3346._[DOZ2]#20, E3374._[ENG3]#34				
EXPIRE	10/22/2007	4:22:36		
Pending event expired after 5 MIN				
CLOSE	10/22/2007	4:32:16	SKING	MVUCAD02
ROPEN	10/22/2007	4:55:26	SKING	MVUCAD02
SUGDEF	10/22/2007	4:57:54		
1 CoverBC - B3317, Level 1, Path: A 1 AA, Path: A 2 T, Path: A 2 C, Path: G 5 E*CDF, Path: G 2 HC, Path: G 1 D, Path: G 3 E*USFS				
SUGG	10/22/2007	4:57:55		
Primary: IOF._[PRV]#25				
SUGG	10/22/2007	4:57:55		
Nearby: AA330._[A/A]#3, AA500._[A/A]#3, T70._[A/T3]#3, T71._[A/T3]#3, C10._[HEL2]#4, C12._[HEL2]#4, E3381._[ENG3]#7, D3346._[DOZ2]#20, E3374._[ENG3]#34				
EXPIRE	10/22/2007	5:00:27		
Pending event expired after 5 MIN				
SUGDEF	10/22/2007	5:00:34		





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Incident Name: RICE

Event Number: 07010865

### Detail Report-All Segments

1 CoverBC - B3317, Level 1, Path: A 1 AA, Path: A 2 T, Path: A 2 C, Path: G 5 E*CDF, Path: G 2 HC, Path: G 1 D, Path: G 3 E*USFS			
SUGG	10/22/2007	5:00:34	
Primary: IOF._[PRV]#25			
SUGG	10/22/2007	5:00:34	
Nearby: AA330._[A/A]#3, AA500._[A/A]#3, T70._[A/T3]#3, T71._[A/T3]#3, C10._[HEL2]#4, C12._[HEL2]#4, E3381._[ENG3]#7, D3346._[DOZ2]#20, E3374._[ENG3]#34			
INCN	10/22/2007	5:00:36	DCASTER MVUCAD03
Site Number \$CAMVU010502 Created			
INCN	10/22/2007	5:00:36	DCASTER MVUCAD03
Fire Number \$ONE01572 Created			
FREQA	10/22/2007	5:00:36	DCASTER MVUCAD03
Command:CMD 3:9 Primary Tactical:TAC 5 Alternate Tactical:(none)			
GEN	10/22/2007	5:00:36	DCASTER MVUCAD03
<none> --> RICE CANYON RD RAINBO 17			
FREQA	10/22/2007	5:17:19	DCASTER MVUCAD03
Command:CMD 3:9 Primary Tactical:TAC 5 Alternate Tactical:(none)			
DSP	10/22/2007	5:17:20	DCASTER MVUCAD03
B3317 (BAT)			
ENR	10/22/2007	5:17:33	DCASTER MVUCAD03
B3317			
CHNG	10/22/2007	5:21:12	SKING MVUCAD02
Remarks Entered;			
FREQA	10/22/2007	5:44:04	DCASTER MVUCAD03
Command:CMD 3:9 Primary Tactical:TAC 5 Alternate Tactical:(none)			
DSP	10/22/2007	5:44:05	DCASTER MVUCAD03
E6611 (ENGL)			
AIQ	10/22/2007	5:45:36	SKING MVUCAD02
E6611			
FREQA	10/22/2007	5:45:43	SKING MVUCAD02
Command:CMD 3:9 Primary Tactical:TAC 5 Alternate Tactical:(none)			
DSP	10/22/2007	5:45:43	SKING MVUCAD02
ME6611 (ENGL)			
STATUSX	10/22/2007	5:47:34	
Unit B3317 Status timer expired after 30 MIN			
STATUSX	10/22/2007	5:50:46	
Unit ME6611 Status timer expired after 5 MIN			
ENR	10/22/2007	5:55:46	SKING MVUCAD02
ME6611			
CHNG	10/22/2007	5:59:32	DCASTER MVUCAD03
Remarks Entered;			
ONS	10/22/2007	6:01:27	DCASTER MVUCAD03
B3317			
PREMP	10/22/2007	6:17:09	SKING MVUCAD02
B3317			
STATUSX	10/22/2007	6:25:47	
Unit ME6611 Status timer expired after 30 MIN			
ONS	10/22/2007	6:42:24	DCASTER MVUCAD03
ME6611			
FREQA	10/22/2007	7:31:11	LCRAIG MVUCAD02
Command:CMD 3:9 Primary Tactical:TAC 5 Alternate Tactical:(none)			
DSP	10/22/2007	7:31:11	LCRAIG MVUCAD02
BR6761 (ENG3)			
ONS	10/22/2007	7:31:29	LCRAIG MVUCAD02
BR6761			





California Department of Forestry  
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Interagency Report of Incident and Dispatch Action

Incident Number: 07-CAMVU 010502

Incident Name: RICE

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Detail Report-All Segments

SUPP	10/22/2007 10:47:03	GWHITE	MVUCAD03
SUPP	10/22/2007 10:55:27	GWHITE	MVUCAD03
CHNG	10/22/2007 17:21:47	DHOWELL	MVUCAD01
Remarks Entered;			
CHNG	10/22/2007 17:23:10	DHOWELL	MVUCAD01
Remarks Entered;			
CHNG	10/22/2007 17:44:16	DHOWELL	MVUCAD01
Remarks Entered;			
CHNG	10/22/2007 17:47:19	DHOWELL	MVUCAD01
Remarks Entered;			
CHNG	10/22/2007 18:23:04	DHOWELL	MVUCAD01
Remarks Entered;			
CHNG	10/22/2007 18:26:18	DHOWELL	MVUCAD01
Remarks Entered;			
CHNG	10/22/2007 18:31:21	DHOWELL	MVUCAD01
Remarks Entered;			
FRPNAME	10/22/2007 18:55:01	GWHITE	MVUCAD03
<none> --> RED MTN			
CIN	10/22/2007 21:38:21	DCASTER	MVUCAD02
RICE CANYON RD RAINBO 17 --> RICE			
FREQA	10/22/2007 22:35:24	DCASTER	MVUCAD02
Command:CMD 3:9 Primary Tactical:TAC 5 Alternate Tactical:(none)			
VSP	10/22/2007 22:35:24	DCASTER	MVUCAD02
E3354C (ENG3)			
ENR	10/22/2007 22:35:37	DCASTER	MVUCAD02
E3354C			
STATUSX	10/22/2007 23:05:42		
Unit E3354C Status timer expired after 30 MIN			
ONS	10/22/2007 23:16:46	DCASTER	MVUCAD02
E3354C			
RTQ	10/22/2007 23:44:15	DCASTER	MVUCAD02
E3354C			
ONS	10/22/2007 23:48:07	DCASTER	MVUCAD02
E3354C			
ATQ	10/23/2007 1:10:07	SKING	MVUCAD03
E3354C			
RTQ	10/23/2007 5:02:23	DCASTER	MVUCAD02
ME6611			
ONS	10/23/2007 5:23:47	DCASTER	MVUCAD02
ME6611			
SUPP	10/23/2007 9:02:44	SFOSTER	MVUCAD05
SUPP	10/23/2007 10:50:32	SFOSTER	MVUCAD05
SUPP	10/23/2007 11:36:33	SFOSTER	MVUCAD05
SUPP	10/23/2007 16:15:18	SFOSTER	MVUCAD05
SUPP	10/24/2007 9:13:43	SFOSTER	MVUCAD05
SUPP	10/24/2007 9:42:33	SFOSTER	MVUCAD05
SUPP	10/24/2007 9:43:43	SFOSTER	MVUCAD05





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Incident Number: 07-CAMVU 010502

Incident Name: RICE

Event Number: 07010865

Detail Report-All Segments

SUPP	10/24/2007	9:57:28	SFOSTER	MVUCAD05
SUPP	10/24/2007	10:14:33	SFOSTER	MVUCAD05
SUPP	10/24/2007	11:06:04	SFOSTER	MVUCAD05
SUPP	10/24/2007	13:44:13	SFOSTER	MVUCAD05
SUPP	10/24/2007	14:00:14	SFOSTER	MVUCAD05
SUPP	10/24/2007	14:12:53	SFOSTER	MVUCAD05
SUPP	10/24/2007	14:44:15	SFOSTER	MVUCAD05
SUPP	10/24/2007	15:13:49	SFOSTER	MVUCAD05
SUPP	10/24/2007	15:24:12	SFOSTER	MVUCAD05
SUPP	10/24/2007	16:57:58	SFOSTER	MVUCAD05
SUPP	10/24/2007	17:54:26	SFOSTER	MVUCAD05
SUPP	10/25/2007	8:46:56	SFOSTER	MVUCAD05
SUPP	10/25/2007	9:10:40	SFOSTER	MVUCAD05
SUPP	10/25/2007	9:56:43	SFOSTER	MVUCAD05
SUPP	10/25/2007	14:09:45	SFOSTER	MVUCAD05
SUPP	10/25/2007	14:39:50	SFOSTER	MVUCAD05
RTQ BR6761	10/25/2007	15:43:03	GWHITE	MVUCAD02
AIQ BR6761	10/25/2007	15:43:05	GWHITE	MVUCAD02
CHNG Remarks Entered;	10/27/2007	9:33:26	DHOWELL	MVUCAD01
AIQ ME6611	10/27/2007	20:33:07	PWILSON	MVUCAD02
AAC	10/27/2007	20:33:07	PWILSON	MVUCAD02
SUGDEF 1 CoverBC - BAT6, Level 1, Path: A 1 AA, Path: A 1 T, Path: A 2 C, Path: G 4 E*CDF, Path: G 2 HC, Path G 1 D, Path: G 3 E*USFS	10/28/2007	17:11:14		
SUGG Primary: T95.*_[A/T3]#3, IOF.*_[PRV]#25, E3369C.*_[ENG3]#27	10/28/2007	17:11:14		
SUGG Nearby: AA330.*_[A/A]#3, E3361.*_[ENG3]#6, E3381.*_[ENG3]#7, D3346.*_[DOZ2]#20, E3384.*_[ENG3]#32	10/28/2007	17:11:14		
SUGG Alternate: E1022.*_[ENG1]#7, SDRE79.*_[ENG1]#14, E65.*_[ENG1]#34, SDRE80.*_[ENG1]#34	10/28/2007	17:11:38	SFOSTER	MVUCAD01
FREQA Command:CMD 3:9 Primary Tactical:TAC 5 Alternate Tactical:(none)	10/28/2007	17:11:39	SFOSTER	MVUCAD01
DSP B3310 (BAT)	10/28/2007	17:11:39	SFOSTER	MVUCAD01





California Department of Forestry  
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**Interagency Report of Incident and Dispatch Action**

*Incident Number:* 07-CAMVU 010502

*Incident Name:* RICE

*Event Number:* 07010865

**Detail Report-All Segments**

STATUSX 10/28/2007 17:16:42

Unit B3310 Status timer expired after 5 MIN

ONS 10/28/2007 17:31:41

LCRAIG

MVUCAD02

B3310

REC

DCASTER

MVUCAD03



## SITE INFORMATION

ID: VLCC1  
NAME: VALLEY CENTER  
LATITUDE: 33.2394  
LONGITUDE: -117.0142  
ELEVATION: 1370 ft  
MNET: RAW5



*(Click for topo map)*

*(Click for satellite)*

## SITE LINKS

[Help](#)

[ROMAN](#)

[Metric Units](#)

[Greenwich Mean Time](#)

[Past Data](#)

[Station Information](#)

[Restrictions](#)

[Data in Spreadsheet Format](#)

**DATA COURTESY OF**  
[Bureau of Land Management](#)  
**and**  
[California Dept of Water Resources](#)



## Past Weather Conditions for VLCC1

Observations prior to selected time: October 22, 2007 - 05:00 PDT

Weather Conditions at October 22, 2007 - 4:13 PDT

	4:13	24 Hour Max	24 Hour Min
Temperature	68.0° F	79.0 at 13:13	49.0 at 5:13
Dew Point	-	49.0 at 5:13	-29.4 at 13:13
Relative Humidity	0%	100 at 5:13	0 at 14:13
Wind Speed	24 mph from ENE	25 at 3:13	2 at 5:13
Wind Gust	47 mph	50 at 21:13	4 at 6:13
Solar Radiation	0.0 W/m*m	831.0 at 13:13	0.0 at 5:13
Fuel Temperature	68.0° F	87.0 at 12:13	47.0 at 5:13
10 hr Fuel Moisture	6 gm	33 at 6:13	6 at 23:13
Battery voltage	12.50 volt	13.80 at 8:13	12.40 at 5:13

Precipitation accumulated since midnight: 0.00", in 24 hours: 0.00"

Tabular Listing: October 21, 2007 - 4:00 through October 22, 2007 - 05:00 PDT

Time(PDT)	Temperature ° F	Dew Point ° F	Relative Humidity %	Wind Speed mph	Wind Gust mph	Wind Direction	Quality check	Solar Radiation W/m*m	Precipitation accumulated in	Fuel Temperature ° F	10 hr Fuel Moisture gm	Battery voltage volt
4:13	68.0		0	24	47	ENE	OK	0.0	0.45	68.0	6	12.50
3:13	70.0		0	25	50	ENE	OK	0.0	0.45	68.0	6	12.50
2:13	69.0		0	19	40	ENE	OK	0.0	0.45	67.0	6	12.60
1:13	69.0		0	20	41	E	OK	0.0	0.45	67.0	6	12.60
0:13	69.0		0	19	34	E	OK	0.0	0.45	67.0	6	12.60
23:13	73.0		0	15	48	ENE	OK	0.0	0.45	69.0	6	12.60
22:13	71.0		0	9	35	NE	OK	0.0	0.45	70.0	7	12.60
21:13	72.0		0	16	50	E	OK	0.0	0.45	70.0	7	12.60
20:13	73.0		0	23	39	ENE	OK	0.0	0.45	70.0	7	12.70
19:13	72.0		0	14	34	ENE	Caution	5.0	0.45	70.0	7	12.70
18:13	74.0		0	12	30	ENE	Caution	160.0	0.45	72.0	7	12.70
17:13	76.0		0	14	29	ENE	Caution	400.0	0.45	75.0	7	13.00
16:13	77.0		0	15	30	ENE	Caution	597.0	0.45	81.0	8	13.70
15:13	78.0		0	18	35	ENE	Caution	745.0	0.45	84.0	8	13.70
14:13	77.0		0	18	35	ENE	Caution	824.0	0.45	86.0	8	13.70
13:13	79.0	-29.4	1	16	31	ENE	OK	831.0	0.45	86.0	9	13.70
12:13	77.0	-17.7	2	15	37	ENE	OK	767.0	0.45	87.0	10	13.70
11:13	77.0	-9.7	3	19	36	ENE	OK	545.0	0.45	82.0	10	13.70
10:13	73.0	8.2	8	18	38	ENE	OK	450.0	0.45	78.0	11	13.70
9:13	71.0	13.9	11	19	41	ENE	OK	228.0	0.45	76.0	12	13.80
8:13	69.0	17.8	14	21	33	ENE	OK	39.0	0.45	70.0	14	13.80
7:13	65.0	32.8	30	14	20	ENE	OK	0.0	0.45	63.0	16	12.40
6:13	49.0	49.0	100	2	4	NNE	OK	0.0	0.45	47.0	33	12.40
5:13	49.0	49.0	100	2	6	E	OK	0.0	0.45	47.0	32	12.40
4:13	50.0	50.0	100	2	5	E	OK	0.0	0.45	47.0	28	12.50

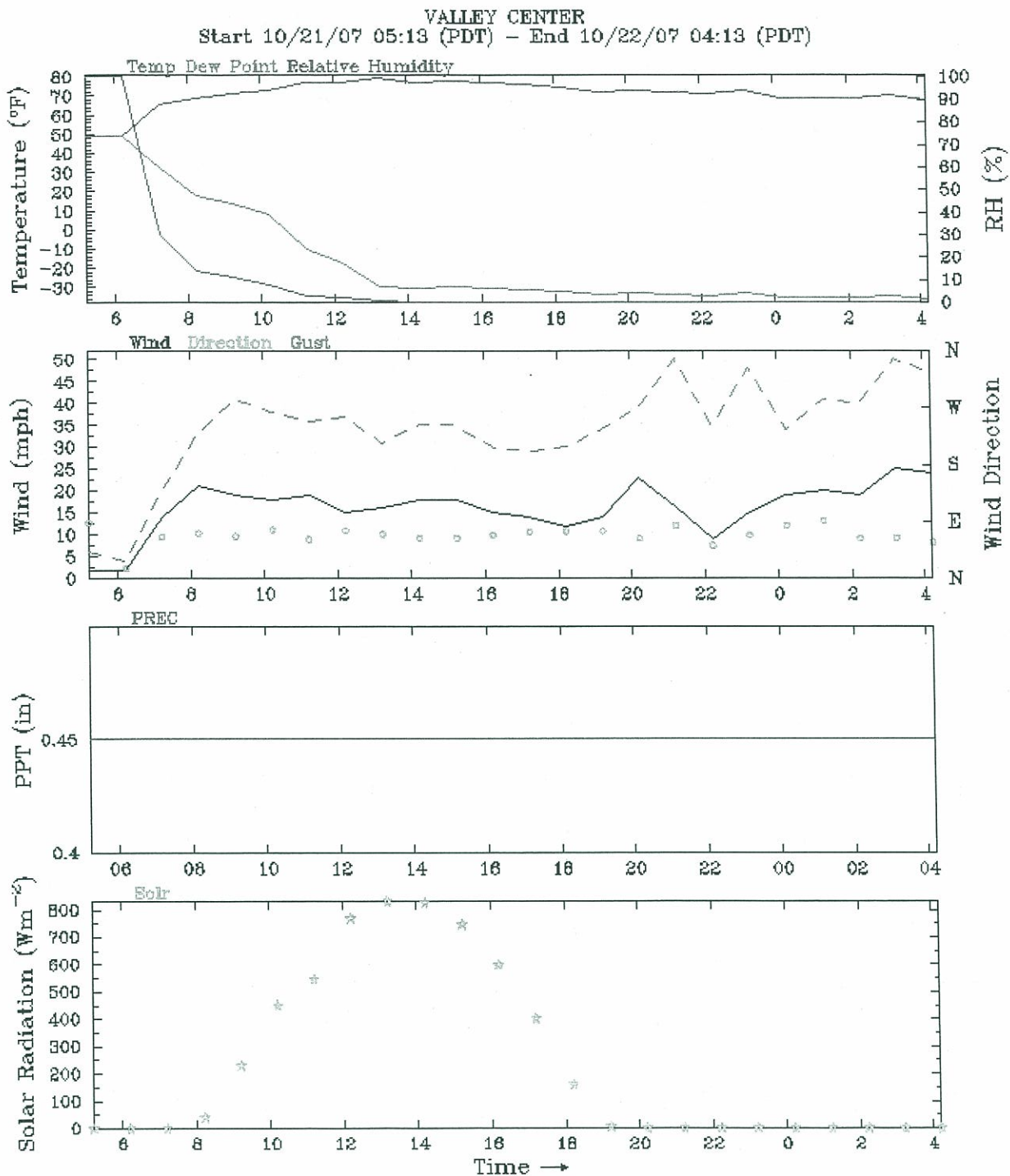
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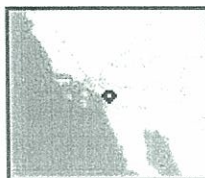
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## SITE INFORMATION

ID: PAMC1  
NAME: PALOMAR  
LATITUDE: 33.3517  
LONGITUDE: -116.8617  
ELEVATION: 5530 ft  
MNET: RAW5



*(Click for topo map)*

*(Click for satellite)*

## SITE LINKS

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[Metric Units](#)

[Greenwich Mean Time](#)

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[Station Information](#)

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and  
[USDA Forest Service](#)



**Past Weather Conditions for PAMC1**

Observations prior to selected time: October 22, 2007 - 05:00 PDT

Weather Conditions at October 22, 2007 - 3:15 PDT

	3:15	24 Hour Max	24 Hour Min
Temperature	48.0° F	61.0 at 13:15	46.0 at 2:15
Dew Point	-0.5° F	7.5 at 11:15	-10.5 at 0:15
Relative Humidity	13%	15 at 10:15	8 at 14:15
Wind Speed	18 mph from ESE	19 at 20:15	7 at 18:15
Wind Gust	24 mph	36 at 21:15	0 at 9:15
Solar Radiation	0.0 W/m²m	779.0 at 13:15	0.0 at 9:15
Fuel Temperature	46.0° F	71.0 at 13:15	45.0 at 23:15
10 hr Fuel Moisture	7 gm	9 at 9:15	7 at 1:15
Battery voltage	12.50 volt	13.90 at 10:15	12.50 at 3:15

**Precipitation accumulated since midnight: 0.00", in 24 hours: -**

Tabular Listing: October 21, 2007 - 4:00 through October 22, 2007 - 05:00 PDT

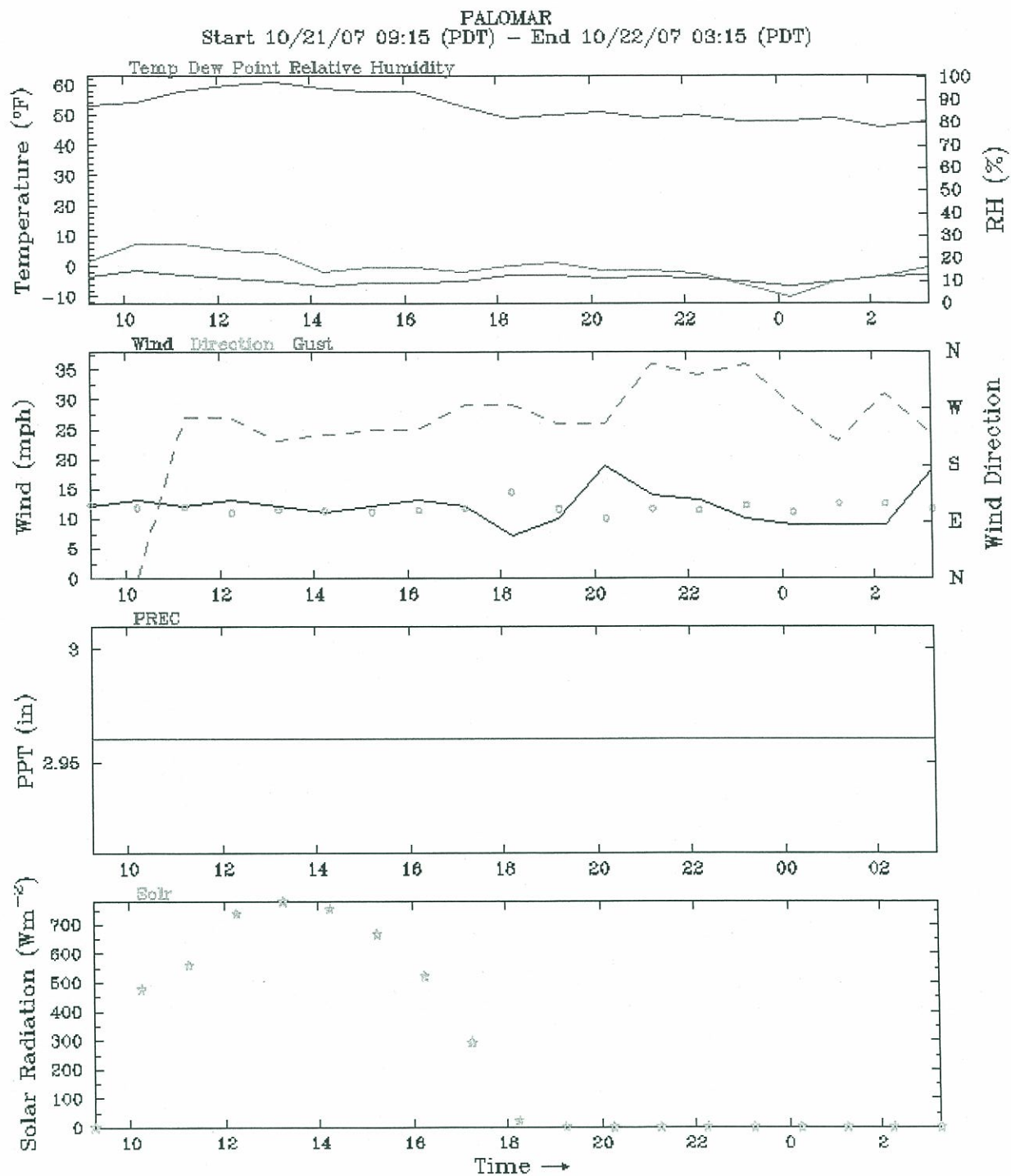
Time(PDT)	Temperature ° F	Dew Point ° F	Relative Humidity %	Wind Speed mph	Wind Gust mph	Wind Direction	Quality check	Solar Radiation W/m²m	Precipitation accumulated in	Fuel Temperature ° F	10 hr Fuel Moisture gm	Battery voltage volt
3:15	48.0	-0.5	13	18	24	ESE	OK	0.0	2.96	46.0	7	12.50
2:15	46.0	-3.7	12	9	31	ESE	OK	0.0	2.96	45.0	7	12.60
1:15	49.0	-5.2	10	9	23	ESE	OK	0.0	2.96	46.0	7	12.60
0:15	48.0	-10.5	8	9	29	ESE	OK	0.0	2.96	45.0	7	12.60
23:15	48.0	-5.9	10	10	36	ESE	OK	0.0	2.96	45.0	7	12.70
22:15	50.0	-2.4	11	13	34	ESE	OK	0.0	2.96	48.0	7	12.70
21:15	49.0	-1.4	12	14	36	ESE	OK	0.0	2.96	48.0	7	12.70
20:15	51.0	-1.6	11	19	26	E	OK	0.0	2.96	49.0	7	12.70
19:15	50.0	1.1	13	10	26	ESE	OK	1.0	2.96	46.0	7	12.70
18:15	49.0	0.3	13	7	29	SE	OK	23.0	2.96	48.0	7	12.80
17:15	53.0	-2.1	10	12	29	ESE	OK	293.0	2.96	55.0	7	13.30
16:15	58.0	-0.5	9	13	25	ESE	OK	521.0	2.96	64.0	8	13.90
15:15	58.0	-0.5	9	12	25	ESE	OK	666.0	2.96	69.0	8	13.90
14:15	59.0	-2.2	8	11	24	ESE	OK	754.0	2.96	71.0	8	13.90
13:15	61.0	4.1	10	12	23	ESE	OK	779.0	2.96	71.0	8	13.90
12:15	60.0	5.4	11	13	27	ESE	OK	737.0	2.96	69.0	8	13.90
11:15	58.0	7.5	13	12	27	ESE	OK	561.0	2.96	66.0	8	13.90
10:15	54.0	7.4	15	13	0	ESE	Suspect	477.0	2.96	61.0	8	13.90
9:15	53.0	1.8	12	12	0	ESE	Suspect	0.0	2.96	59.0	9	13.80

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California Department of Forestry  
and Fire Protection  
Interagency Report of Incident and Dispatch Action

Incident Number: 07-CAMVU 010502  
Incident Name: RICE  
Event Number: 07010865

### Detail Report-All Segments

#### Incident Location

Incident Status: ONS

Location: 1162 RICE CANYON RD ,RAINBOW  
Lo Cross: 8899 BLK CLEARWATER RD  
City: RAINBOW County: SAN DIEGO  
Loc Com: AT DEADMAN'S CURVE

Apartment:  
Hi Cross: 8899 BLK RANCHO TAZA RD  
Map Page: 999\_A7

Latitude: 33.392820 Agency: CAMVU Dispatch Zone: 2  
Longitude: -117.142462 Jurisdiction: CAMVU Battalion: 1  
Legal: 13\_T09S\_R03W\_S DPA Agency: CAMVU Resp. Area: H5  
UTM: 11 486751 3694845 Atom: H5

LEGAL 13\_T09S\_R03W\_S 0

#### Reporting Party Information

Caller Name: TOM DAVIS Caller Phone: 909-648-7331  
Caller Loc: Call Source: 1615

#### Incident Type/Response Information

Incident Type: FIRE, WILDLAND Response Plan: FWL2  
Dispatch Level: M Response Level: 1

#### Incident Date/Time Summary

Incident Call Rec.:  
Incident Keystroke: 10/22/2007 4:16:52 Personnel ID CAD Workstation  
Incident Entry: 10/22/2007 4:17:34 DCASTER MVUCAD03  
Incident Dispatch: 10/22/2007 5:00:36 DCASTER MVUCAD02  
Incident Closed: 10/22/2007 4:32:16

#### Fire Information

Status: Contained: Controlled:

#### Time Summary:

WAI	CLS	WAI	GEN	DSP	ENR	ONS
4:17.34	4:32.16	4:55.26	5:00.36	5:17.20	5:17.33	6:01.27

#### Unit Status Details

B3317

DSP	ENR	ONS	AV
5:17:20	5:17:33	6:01:27	6:17:09

BR6761

DSP	ONS	RTQ	AIQ
7:31:11	7:31:29	15:43:03	15:43:05

E3354C

DSP	ENR	ONS	RTQ	ONS	AIQ
22:35:24	22:35:37	23:16:46	23:44:15	23:48:07	1:10:07

E6611

DSP	AIQ
5:44:05	5:45:36

ME6611

DSP	ENR	ONS	RTQ	ONS
5:45:43	5:55:46	6:42:24	5:02:23	5:23:47





California Department of Forestry  
and Fire Protection  
Interagency Report of Incident and Dispatch Action

Incident Number: 07-CAMVU 010502

Incident Name: RICE

Event Number: 07010865

### Detail Report-All Segments

#### Incident Remarks:

10/22/2007	5:21:12	NORTH COMMAND 5	SKING
10/22/2007	5:59:32	WELL ESTABLISHED FIRE ON BOTH SIDES OF RICE CANYON PRIORITY IS TO PUT FIRE OUT ON EAST SIDE OF RICE CANYON RD EVACUATIONS TO I-15 AND HWY 76	DCASTER
10/22/2007	10:47:03	1865 responding\	GWHITE
10/22/2007	10:55:27	e1868 en route	GWHITE
10/22/2007	17:21:47	REQUESTING AIRCRAFT FROM HARRIS FIRE ,REQUEST DENIED DUE TO HARRIS BEING A HIGHER PRIORITY	DHOWELL
10/22/2007	17:23:10	TYPE 2 HELICOPTER (212 AH) SEN TO RICE FIRE	DHOWELL
10/22/2007	17:44:16	MADE CALLS TO NORTH COMM TO ADVISE FIRE COULD ENCROUCH INTO THEIR AREA	DHOWELL
10/22/2007	17:47:19	NOTIFICATIONS: NORTH COMM- SPOKE WITH LESLIE (ADMINISTRATOR) AND ADVISED THAT THE FIRE MIGHT POSSIBLY HEAD INTO VISTA SOMETIME TONIGHT. CONTACT NUMBER 858-756-3006- ASK FOR LESLIE OR AN ADMINISTRATOR.	DHOWELL
		SAN DIEGO SHERIFF: SPOKE WITH CURRAN AT THE EMERGENCY SERVICES CENTER. WITH NOTIFICATION FOR VISTA AREA AND POSSIBLE FIRE MOVEMENT INTO THE AREA. CONTACT NUMBER 858-565-3462	
		OCEANSIDE PD- SPOKE WITH LAUARA- OPERATOR 1134 AND ADVISED THAT FIRE HAS POTENTIAL TO MOVE INTO OCEANSIDE THIS EVENING.	
10/22/2007	18:23:04	12 S/T TYPE ONE ENGINES PLACED UP TO SOPs , SHOULD BE FILLED BY RIVERSIDE	DHOWELL
10/22/2007	18:26:18	CONTACTED POLICE CHIEF ROB DUNNAM TO TIE HIM HIM WITH I/C OF RICE FIRE	DHOWELL
10/22/2007	18:31:21	3316 NOW RICE IC B1711 NOW RICE PLANS	DHOWELL
10/23/2007	9:02:44	north Cmm called, structure threatned los olisis X camino Olisos, 2460 Hobbet ln, Spot fire live oak @ gum tree, Tierra Roja Dr. @ E. Mission	SFOSTER
10/23/2007	10:50:32	rainbow valley loosing water pressure per water department	SFOSTER
10/23/2007	11:36:33	rice cn road flare up mm 2.2 per chp.	SFOSTER
10/23/2007	16:15:18	spot fire behind paula temecula	SFOSTER
10/24/2007	9:13:43	div x is the priority for the day	SFOSTER
10/24/2007	9:42:33	coloum showing over by macadema sending untis to check it out	SFOSTER
10/24/2007	9:43:43	north flank west side of san margurita drainage priority for air craft today.	SFOSTER
10/24/2007	9:57:28	activate mandatory evacuation plan for rainbow glen to riverside county line, includes deluz & Sandy creek.	SFOSTER
10/24/2007	10:14:33	notify riverside co that the fire is almost to the the county line.	SFOSTER
10/24/2007	11:06:04	Air attack update: north edge of fire: Helo's holding the fire in check at this time no threat to power lines to north. Was only able to do limited work with tanker 90. Got smoked in very quickly.	SFOSTER
10/24/2007	13:44:13	on shore flow is affecting the south end of the fire.	SFOSTER
10/24/2007	14:00:14	Confirm with SDGE that firm and citrus are de-energized. wires are down on firm.	SFOSTER
10/24/2007	14:12:53	so reporting power pole fire dos dios and wilks	SFOSTER
10/24/2007	14:44:15	re-energizing powerline north of live oak.	SFOSTER
10/24/2007	15:13:49	air attack reportig spot fire (unknown location) Helo tack crew working way into it.	SFOSTER
10/24/2007	15:24:12	rice communications on air	SFOSTER
10/24/2007	16:57:58	Air attack: winds are out of 270 degrees @ 7mph at ramona	SFOSTER
10/24/2007	17:54:26	aircraft off the rice incident for the evening.	SFOSTER
10/25/2007	8:46:56	del rio & vista glen per branch working flare up	SFOSTER





California Department of Forestry  
and Fire Protection  
Interagency Report of Incident and Dispatch Action

Incident Number: 07-CAMVU 010502

Incident Name: RICE

Event Number: 07010865

Detail Report-All Segments

10/25/2007	9:10:40	from air attack; went around all three branches, everything looks cold don't see any targets for helo. will be returning to ramona aab standing by	SFOSTER
10/25/2007	9:56:43	from Branch: Live oak area to be re-energized by SDGE	SFOSTER
10/25/2007	14:09:45	ZULU ASKING FOR AIR SUPPORT FOR ON DIV.	SFOSTER
10/25/2007	14:39:50	rice comm reporting flare up on mission /rose. units enroute to div W	SFOSTER





California Department of Forestry  
and Fire Protection  
Interagency Report of Incident and Dispatch Action

Incident Number: 07-CAMVU 010502  
Incident Name: RICE  
Event Number: 07010865

Detail Report-All Segments

COVER	10/22/2007	4:16:59	DCASTER	MVUCAD03
ENTRY	10/22/2007	4:17:34	DCASTER	MVUCAD03
SUGDEF	10/22/2007	4:17:46		
1 CoverBC - B3317, Level 1, Path: A 1 AA, Path: A 2 T, Path: A 2 C, Path: G 4 E*CDF, Path: G 2 HC, Path: G 1 D, Path: G 3 E*USFS				
SUGG	10/22/2007	4:17:46		
Primary: E1062.*_[ENG3]#7, IOF._[PRV]#25				
SUGG	10/22/2007	4:17:46		
Nearby: AA330._[A/A]#3, AA500._[A/A]#3, T70._[A/T3]#3, T71._[A/T3]#3, C10._[HEL2]#4, C12._[HEL2]#4, E3381._[ENG3]#7, D3346._[DOZ2]#20, E3374._[ENG3]#34				
SUGG	10/22/2007	4:17:46		
Alternate: W6665._[W/T1]#11				
SUGDEF	10/22/2007	4:19:49		
1 CoverBC - B3317, Level 1, Path: A 1 AA, Path: A 2 T, Path: A 2 C, Path: G 5 E*CDF, Path: G 2 HC, Path: G 1 D, Path: G 3 E*USFS				
SUGG	10/22/2007	4:19:49		
Primary: IOF._[PRV]#25				
SUGG	10/22/2007	4:19:49		
Nearby: AA330._[A/A]#3, AA500._[A/A]#3, T70._[A/T3]#3, T71._[A/T3]#3, C10._[HEL2]#4, C12._[HEL2]#4, E1062.*_[ENG3]#7, E3381._[ENG3]#7, D3346._[DOZ2]#20, E3374._[ENG3]#34				
SUGDEF	10/22/2007	4:20:06		
1 CoverBC - B3317, Level 1, Path: A 1 AA, Path: A 2 T, Path: A 2 C, Path: G 5 E*CDF, Path: G 2 HC, Path: G 1 D, Path: G 3 E*USFS				
SUGG	10/22/2007	4:20:06		
Primary: IOF._[PRV]#25				
SUGG	10/22/2007	4:20:06		
Nearby: AA330._[A/A]#3, AA500._[A/A]#3, T70._[A/T3]#3, T71._[A/T3]#3, C10._[HEL2]#4, C12._[HEL2]#4, E1062.*_[ENG3]#7, E3381._[ENG3]#7, D3346._[DOZ2]#20, E3374._[ENG3]#34				
SUGDEF	10/22/2007	4:21:05		
1 CoverBC - B3317, Level 1, Path: A 1 AA, Path: A 2 T, Path: A 2 C, Path: G 5 E*CDF, Path: G 2 HC, Path: G 1 D, Path: G 3 E*USFS				
SUGG	10/22/2007	4:21:05		
Primary: IOF._[PRV]#25				
SUGG	10/22/2007	4:21:05		
Nearby: AA330._[A/A]#3, AA500._[A/A]#3, T70._[A/T3]#3, T71._[A/T3]#3, C10._[HEL2]#4, C12._[HEL2]#4, E1062.*_[ENG3]#7, E3381._[ENG3]#7, D3346._[DOZ2]#20, E3374._[ENG3]#34				
EXPIRE	10/22/2007	4:22:36		
Pending event expired after 5 MIN				
CLOSE	10/22/2007	4:32:16	SKING	MVUCAD02
ROPEN	10/22/2007	4:55:26	SKING	MVUCAD02
SUGDEF	10/22/2007	4:57:54		
1 CoverBC - B3317, Level 1, Path: A 1 AA, Path: A 2 T, Path: A 2 C, Path: G 5 E*CDF, Path: G 2 HC, Path: G 1 D, Path: G 3 E*USFS				
SUGG	10/22/2007	4:57:55		
Primary: IOF._[PRV]#25				
SUGG	10/22/2007	4:57:55		
Nearby: AA330._[A/A]#3, AA500._[A/A]#3, T70._[A/T3]#3, T71._[A/T3]#3, C10._[HEL2]#4, C12._[HEL2]#4, E3381._[ENG3]#7, D3346._[DOZ2]#20, E3374._[ENG3]#34				
EXPIRE	10/22/2007	5:00:27		
Pending event expired after 5 MIN				
SUGDEF	10/22/2007	5:00:34		
1 CoverBC - B3317, Level 1, Path: A 1 AA, Path: A 2 T, Path: A 2 C, Path: G 5 E*CDF, Path: G 2 HC, Path: G 1 D, Path: G 3 E*USFS				
SUGG	10/22/2007	5:00:34		
Primary: IOF._[PRV]#25				





California Department of Forestry  
and Fire Protection  
Interagency Report of Incident and Dispatch Action

Incident Number: 07-CAMVU 010502

Incident Name: RICE

Event Number: 07010865

### Detail Report-All Segments

JGG	10/22/2007	5:00:34		
Nearby: AA330. [A/A]#3, AA500. [A/A]#3, T70. [A/T3]#3, T71. [A/T3]#3, C10. [HEL2]#4, C12. [HEL2]#4, E3381. [ENG3]#7, D3346. [DOZ2]#20, E3374. [ENG3]#34				
INCN	10/22/2007	5:00:36	DCASTER	MVUCAD03
Site Number \$CAMVU010502 Created				
INCN	10/22/2007	5:00:36	DCASTER	MVUCAD03
Fire Number \$ONE01572 Created				
FREQA	10/22/2007	5:00:36	DCASTER	MVUCAD03
Command:CMD 3:9 Primary Tactical:TAC 5 Alternate Tactical:(none)				
GEN	10/22/2007	5:00:36	DCASTER	MVUCAD03
<none> --> RICE CANYON RD RAINBO 17				
FREQA	10/22/2007	5:17:19	DCASTER	MVUCAD03
Command:CMD 3:9 Primary Tactical:TAC 5 Alternate Tactical:(none)				
DSP	10/22/2007	5:17:20	DCASTER	MVUCAD03
B3317 (BAT)				
ENR	10/22/2007	5:17:33	DCASTER	MVUCAD03
B3317				
CHNG	10/22/2007	5:21:12	SKING	MVUCAD02
Remarks Entered;				
FREQA	10/22/2007	5:44:04	DCASTER	MVUCAD03
Command:CMD 3:9 Primary Tactical:TAC 5 Alternate Tactical:(none)				
DSP	10/22/2007	5:44:05	DCASTER	MVUCAD03
E6611 (ENG1)				
AIQ	10/22/2007	5:45:36	SKING	MVUCAD02
E6611				
EQA	10/22/2007	5:45:43	SKING	MVUCAD02
Command:CMD 3:9 Primary Tactical:TAC 5 Alternate Tactical:(none)				
DSP	10/22/2007	5:45:43	SKING	MVUCAD02
ME6611 (ENG1)				
STATUSX	10/22/2007	5:47:34		
Unit B3317 Status timer expired after 30 MIN				
STATUSX	10/22/2007	5:50:46		
Unit ME6611 Status timer expired after 5 MIN				
ENR	10/22/2007	5:55:46	SKING	MVUCAD02
ME6611				
CHNG	10/22/2007	5:59:32	DCASTER	MVUCAD03
Remarks Entered;				
ONS	10/22/2007	6:01:27	DCASTER	MVUCAD03
B3317				
PREMP	10/22/2007	6:17:09	SKING	MVUCAD02
B3317				
STATUSX	10/22/2007	6:25:47		
Unit ME6611 Status timer expired after 30 MIN				
ONS	10/22/2007	6:42:24	DCASTER	MVUCAD03
ME6611				
FREQA	10/22/2007	7:31:11	LCRAIG	MVUCAD02
Command:CMD 3:9 Primary Tactical:TAC 5 Alternate Tactical:(none)				
DSP	10/22/2007	7:31:11	LCRAIG	MVUCAD02
BR6761 (ENG3)				
ONS	10/22/2007	7:31:29	LCRAIG	MVUCAD02
BR6761				
PP	10/22/2007	10:47:03	GWHITE	MVUCAD03
SUPP	10/22/2007	10:55:27	GWHITE	MVUCAD03
CHNG	10/22/2007	11:21:47	SHOWET.T.	MVUCAD01





California Department of Forestry  
and Fire Protection  
Interagency Report of Incident and Dispatch Action

Incident Number: 07-CAMVU 010502

Incident Name: RICE

Event Number: 07010865

Detail Report-All Segments

CHNG	10/22/2007 17:23:10	DHOWELL	MVUCAD01
Remarks Entered;			
CHNG	10/22/2007 17:44:16	DHOWELL	MVUCAD01
Remarks Entered;			
CHNG	10/22/2007 17:47:19	DHOWELL	MVUCAD01
Remarks Entered;			
CHNG	10/22/2007 18:23:04	DHOWELL	MVUCAD01
Remarks Entered;			
CHNG	10/22/2007 18:26:18	DHOWELL	MVUCAD01
Remarks Entered;			
CHNG	10/22/2007 18:31:21	DHOWELL	MVUCAD01
Remarks Entered;			
FRPNAME	10/22/2007 18:55:01	GWHITE	MVUCAD03
<none> --> RED MTN			
CIN	10/22/2007 21:38:21	DCASTER	MVUCAD02
RICE CANYON RD RAINBO 17 --> RICE			
FREQA	10/22/2007 22:35:24	DCASTER	MVUCAD02
Command:CMD 3:9 Primary Tactical:TAC 5 Alternate Tactical:(none)			
DSP	10/22/2007 22:35:24	DCASTER	MVUCAD02
E3354C (ENG3)			
ENR	10/22/2007 22:35:37	DCASTER	MVUCAD02
E3354C			
STATUSX	10/22/2007 23:05:42		
Unit E3354C Status timer expired after 30 MIN			
ONS	10/22/2007 23:16:46	DCASTER	MVUCAD02
354C			
RTQ	10/22/2007 23:44:15	DCASTER	MVUCAD02
E3354C			
ONS	10/22/2007 23:48:07	DCASTER	MVUCAD02
E3354C			
AIQ	10/23/2007 1:10:07	SKING	MVUCAD03
E3354C			
RTQ	10/23/2007 5:02:23	DCASTER	MVUCAD02
ME6611			
ONS	10/23/2007 5:23:47	DCASTER	MVUCAD02
ME6611			
SUPP	10/23/2007 9:02:44	SFOSTER	MVUCAD05
SUPP	10/23/2007 10:50:32	SFOSTER	MVUCAD05
SUPP	10/23/2007 11:36:33	SFOSTER	MVUCAD05
SUPP	10/23/2007 16:15:18	SFOSTER	MVUCAD05
SUPP	10/24/2007 9:13:43	SFOSTER	MVUCAD05
SUPP	10/24/2007 9:42:33	SFOSTER	MVUCAD05
SUPP	10/24/2007 9:43:43	SFOSTER	MVUCAD05
SUPP	10/24/2007 9:57:28	SFOSTER	MVUCAD05
SUPP	10/24/2007 10:14:33	SFOSTER	MVUCAD05
SUPP	10/24/2007 11:06:04	SFOSTER	MVUCAD05





California Department of Forestry  
and Fire Protection  
Interagency Report of Incident and Dispatch Action

Incident Number: 07-CAMVU 010502  
Incident Name: RICE  
Event Number: 07010865

Detail Report-All Segments

JPP	10/24/2007 13:44:13	SFOSTER	MVUCAD05
SUPP	10/24/2007 14:00:14	SFOSTER	MVUCAD05
SUPP	10/24/2007 14:12:53	SFOSTER	MVUCAD05
SUPP	10/24/2007 14:44:15	SFOSTER	MVUCAD05
SUPP	10/24/2007 15:13:49	SFOSTER	MVUCAD05
SUPP	10/24/2007 15:24:12	SFOSTER	MVUCAD05
SUPP	10/24/2007 16:57:58	SFOSTER	MVUCAD05
SUPP	10/24/2007 17:54:26	SFOSTER	MVUCAD05
SUPP	10/25/2007 8:46:56	SFOSTER	MVUCAD05
SUPP	10/25/2007 9:10:40	SFOSTER	MVUCAD05
SUPP	10/25/2007 9:56:43	SFOSTER	MVUCAD05
SUPP	10/25/2007 14:09:45	SFOSTER	MVUCAD05
SUPP	10/25/2007 14:39:50	SFOSTER	MVUCAD05
RTQ BR6761	10/25/2007 15:43:03	GWHITE	MVUCAD02
AIQ BR6761	10/25/2007 15:43:05	GWHITE	MVUCAD02
REC		DCASTER	MVUCAD03